CLAIMS

1. An arm insertion type sphygmomanometer characterized by comprising:

a sphygmomanometer body portion provided with an arm band in which an upper arm is inserted; and

a remote control unit which allows remote control of said sphygmomanometer body portion, characterized in that

said remote control unit includes an operating portion which is detachably mounted on a holding portion of said sphygmomanometer body portion and operates said sphygmomanometer body portion, and a display portion which displays a measurement result,

said remote control unit operates said sphygmomanometer body portion by wired or wireless communication with said sphygmomanometer body portion while said remote control unit is stored in the holding portion, and

said remote control unit operates said sphygmomanometer body portion by wireless communication with said sphygmomanometer body portion while said remote control unit is not stored in the holding portion.

2. The arm insertion type sphygmomanometer according to claim 1, characterized in that

said remote control unit comprises a storage portion which stores identification information of each

person to be measured, sphygmomanometry date information, and blood pressure value trend information for said each measurement data, and

said communication portion acquires the information and the display portion displays the information.

3. The arm insertion type sphygmomanometer according to claim 1, characterized in that

said sphygmomanometer body portion comprises an operating portion which operates said sphygmomanometer body portion, a display portion which displays a measurement result, a communication portion which allows wireless communication with said remote control unit, and a storage portion which stores identification information unique to each person to be measured, sphygmomanometry date information, and blood pressure value trend information for said each measurement date,

said remote control unit outputs an operation signal to said sphygmomanometer body portion, and

said sphygmomanometer body portion generates said each information on the basis of an operation signal received from said remote control unit and outputs the information to said remote control unit.

4. The arm insertion type sphygmomanometer according to any one of claims 1 to 3, characterized in that the display portion is stored in said sphygmomanometer body portion in a position that allows

a person to be measured to visually recognize said display portion during measurement.

5. The arm insertion type sphygmomanometer according to any one of claims 1 to 3, characterized by further comprising a holding unit which holds said sphygmomanometer body portion, said holding unit having a function of adjusting the posture of said sphygmomanometer body portion or a function of allowing measurement at a proper region.